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Serial Number: 10/723,023

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PALM INTRANET

Inventor Information for 10/723023

Inventor Name	City	State/Country
TERNES, DAVID	ROSEVILLE	MINNESOTA

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US 20050137638 A1	US-PGPUB	20050623		Automatic sensing vector selection for morphology-based capture verification	607/28	Yonce, David J. et al.
US 20050113875 A1	US-PGPUB	20050526		Dynamic blanking and recharge intervals for cardiac rhythm management	607/9	Ternes, David
US 20050065443 A1	US-PGPUB	20050324		Cardiac rhythm management system with exercise test interface	600/509	Ternes, David
US 20040243188 A1	US-PGPUB	20041202		Method and system for display of cardiac event intervals in a resynchronization pacemaker	607/9	Vanderlinde, Scott et al.
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US 20040098060 A1	US-PGPUB	20040520		Method of operating implantable medical devices to prolong battery life	607/17	Ternes, David J.
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US 20030097155	US-PGPUB	20030522		Triggered storage of diagnostic data	607/9	Stahmann, Jeffrey E. et

A1				associated with compromised resynchronization therapy		al.
US 20030083711 A1	US-PGPUB	20030501	19	Template-based capture verification for multi-site pacing	607/27	Yonce, David J. et al.
US 20030083710 A1	US-PGPUB	20030501		Method and apparatus for capture verification and threshold determination	607/27	Ternes, David et al.
US 20020082509 A1	US-PGPUB	20020627		Method and system for display of cardiac event intervals in a resynchronization pacemaker	600/510	Vanderlinde, Scott et al.
US 7016730 B2	USPAT	20060321		Method of operating implantable medical devices to prolong battery life	607/17	Ternes; David J.
US 6957100 B2	USPAT	20051018		Method and system for display of cardiac event intervals in a resynchronization pacemaker	600/510	Vanderlinde; Scott et al.
US 6907289 B2	USPAT	20050614		Triggered storage of diagnostic data associated with compromised resynchronization therapy	607/27	Stahmann; Jeffrey E. et al.
US 6799071 B2	USPAT	20040928		Method and apparatus for safely disabling runaway pacing protection in a cardiac rhythm	607/27	Baker; Kenneth L. et al.

				management device			
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